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		NON PATENT LITERATURE DOCUMENTS	
Examiner Initials*	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.) date, page(s), volume-issue number(s), publisher, city and/or country where published.	T²
ARR	2	Abdelnoor, R.V., et al., 2003. Substoichiometric shifting in the plant mitochondiral genome is influenced by a gene homologous to MutS. <i>Proc. Natl. Acad. Sci.</i> (USA) 100:5968-5973.	
		Janska, H., et al., 1998. Stoichiometric shifts in the common bean mitochondrial genome leading to male sterility and spontaneous reversion to fertility. <i>Plant Cell</i> 10:1163-1180.	
		Mackenzie, S., et al., 1988. Mitochondrial DNA rearrangement associated with fertility restoration and cytoplasmic reversion to fertility in cytoplasmic male sterile <i>Phaseolus vulgaris</i> L. <i>Proc. Natl. Acad. Sci.</i> (USA) 85 :2714-2717.	
		Mackenzie, S., et al., 1990. Fertility restoration is associated with loss of a portion of the mitochondrial genome in cytoplasmic male sterile common bean. <i>Plant Cell</i> 2:905-912.	
		Martinez-Zapater, J., et al., 1992. Mutations at the <i>Arabidopsis CHM</i> locus promote rearrangements of the mitochondrial genome. <i>Plant Cell</i> 4 :889-899.	
		Redei, G.P. 1973. Extra-chromosomal mutability determined by a nuclear gene locus in <i>Arabidopsis</i> . <i>Mutat. Res.</i> 18 :149-162.	
		Sakamoto, W., et al., 1996. Altered mitochondrial gene expression in a maternal distorted leaf mutant of <i>Arabidopsis</i> induced by <i>chloroplast mutator</i> . <i>Plant Cell</i> 8:1377-1390.	
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